	BEST	AVAIL	ABLE	COPY
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P#		PLICATION Effective	FEE DET	ERM				- 1		,			A 1
			PATENT APPLICATION FEE DETERMINATION RECORD  Effective October 1, 2001    Column										
CLAIMS AS FILED - PART I (Column 1) (Column 2)							_	MALI TYPE	EN'		OR_	OTHER	NTITY
OTAL	CLAIMS						RATE		FEE		RATE	FEE	
OR			NUMBER FIL	ED	NUMBER EXTRA			BASIC FEE		370.00	OR	ASIC FEE	740.00
OTAL CHARGEABLE CLAIMS / 7 minus 20=			- X\$		X\$ 9	X\$ 9=		OR	X\$18=				
				us 3 =				X42=			OR	X84=	
MULTIPLE DEPENDENT CLAIM PRESENT								+14	0=		OR	+280=	
15 4h o	difference in	column 1 is	less than zero	o, ente	er "0" in 👓	lumn 2		TOT	AL	370	OR	TOTAL	
LA!		AIMS AS A		- PAF	RT II			SMA	ALL S	ENTITY	OR	OTHER	
W	Va05	(Column 1)		(Colu	umn 2) HEST	(Column 3	4	<u> </u>		ADDI-	1		ADDI-
4		REMAINING AFTER			MBER /IOUSLY	PRESENT EXTRA		RA	TE	TIONAL FEE		RATE	TIONAL FEE
AMENDMENT		AMENDMENT		-	D FOR スク		1	XS	9=	1122	OR	X\$18=	
Q To	, tui	· 24	Minus Minus	**		3	#	-	2=		1	X84=	
AME	dependent	* TATION OF M	1000		NT CLAIM		1	-			OR		
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM									40=.		OR	+280=	
								ADDI	OTAL T. FEE		JOR	ADDIT. FE	
		(Column 1)	در موسد ) توسیمینی		dumn 2)	(Column	3)			ADDI-	7		ADDI-
MT B		CLAIMS REMAINING AFTER AMENDMENT		NI PRE	UMBER EVIOUSLY AID FOR	PRESEN		R	ATE	TIONAL FEE	1	RATE	TIONAL FEE
ENDMENT	Total	#	Minus	**		=	╝	X	9=		OF	X\$18=	
	ndependent		Minus	***		-	$\Box$	X	42=		OF	X84=	
₹ F	FIRST PRESE	NTATION OF	MULTIPLE DE	PENDE	ENT CLAIN		_	1.1	40=		OF		
								ADD	TOTA IT. FE		OF	ADDIT. FI	
		(Column 1	)	(C	olumn 2)	(Column	3)				_		ADDI-
21		CLAIMS REMAINING AFTER		PR	HIGHEST NUMBER EVIOUSLY	PRESE		R	ATE	ADDI- TIONA FEE		PATE	
AMENDMENT C		AMENDMEN		**	AID FOR	-	ヿ	T,	\$ 9=			R X\$18	
	Total	*	Minus	***		=	一	1			1	Yea	
NA N	Independent	* ENTATION OF		ad the		м		I H	(42=		$  ^{\circ}$	<u> </u>	+
-								+	140=			ł	
• 1	f the entry in co	lumn 1 is less that	un the entry in co	olumn 2, HIS SP/	, write "0" in ACE is less t	column 3. han 20, ente	r *20.	ADI	TOT/ OIT. FE	AL E	o	R ADDIT. F	EE
	if the "Highest N "If the "Highest N The "Highest Ni	lumber Previous (umber Previous umber Previoust)	ly Paid For IN T	HIS SP	ACE is less ependent) is	than 3, enter the highest f	"3." numbe	r found			box in	column 1.	